



Training Information Pack



| t/f: 0161 681 4465 | e: sales@failsworthtrainingservices.co.uk | w: www.failsworthtrainingservices.co.uk |

Company Profile

Failsworth Training Services Ltd was established in June 1989 by the present Managing Director, Colin Winward, primarily as an RTITB Lift Truck training provider.

The company became NPORS (National Plant Operators Registration Scheme) accredited in 1992 and finally CPCS (Construction Plant Competence Scheme) accredited in 2003 specialising in on site plant training.

We opened our training centre in March 2006 so that we could offer our services to candidates with no access to mobile plant.

The training centre is managed by our Senior Instructor, Mr. Phil O'Brien, who has worked within the mobile plant industry for all of his working life, including a period as a JCB demonstrator

Mr. O'Brien has a vast knowledge of mobile plant and is well respected within the construction industry.

We offer training and assessment on most types of mobile plant and health and safety including:

360° Excavators	Telescopic Handler
180° Excavators	Forward Tipping Dumper
Mobile Elevating Working Platform	Ride-on Roller
Lorry Loader	Rough Terrain Fork Lift
Slinging/Signalling	Counterbalance Fork Lift
Abrasive Wheels	Manual Handling
Crusher/Screener	Loading Shovel inc. Skid steer

plus many other courses and assessments.

Contacts

Office and Correspondence

1 Lord Lane, Failsworth
Manchester, M35 9GB
Tel/Fax: 0161 681 4465
Office Hours: 8:30am – 6:30pm

Training Centre

Banbury Road, off Millstream Lane
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Steven Winward

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Colin Winward

Managing Director
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Phil O'Brien

Senior Instructor
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Web:

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A17 - Telescopic Handler – Foundation Course

Introduction

This course is approved by the Construction Plant Competence Scheme (CPCS) and the National Plant Operators Registration Scheme (NPORS), which complies with the Health and Safety at work act (1974) and all other regulations regarding operator training.

Learning outcomes

On completion of this unit, the candidate will be able to:

- Identify the basic construction, purpose and function of components and the purpose and use of all controls and gauges.
- Identify and comply with manufacturers' instructions in accordance with the operator's handbook, other information sources i.e. load charts and applicable legislation.
- Explain all relevant documentation.
- Carry out pre-use and running checks.
- Configure the telescopic-handler for site and road travel.
- Travel over differing types of terrain, including rough undulating ground (not applicable to industrial telescopic) and substantial inclines, both with and without a load.
- Manoeuvre in confined areas using forward and reverse direction, both with and without a load.
- Set the telescopic handler in order to lift various loads.
- Lift various loads within the full working range of the telescopic handler.
- Ensure load integrity and security.
- Transport loads.
- Place and retrieve loads accurately at various points.
- Place and retrieve loads from vehicle bed or trailer.
- Explain precautions to be taken for overhead services and other hazards.
- Keep within safe working parameters.
- Place the machine in an out-of-service condition.
- Explain the loading and unloading procedure on and off a transporter.

Course Duration	Ratio	Location
5 Days (35 hours)	1 Instructor : 3 Candidates : 1 Machine	FTS Training Centre ✓ On Site ✓

Examination and Certification

To achieve the learning outcomes the candidate must complete a theory test and a practical test. Successful candidates will be entered into the NPORS and CPCS scheme.



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A59 – 360° Excavator (above and below 10 tonnes) – Foundation Course

Introduction

This course is approved by the Construction Plant Competence Scheme (CPCS) and the National Plant Registration Operators Scheme (NPORS), which complies with the Health and Safety at work act (1974) and all other regulations regarding operator training.

Learning outcomes

On completion of this unit, the candidate will be able to:

- Identify the basic construction, purpose and function of components and the purpose and use of all controls and gauges.
- Identify and comply with manufacturers' instructions in accordance with the operator's handbook, other information sources and applicable legislation.
- Carry out all pre-use and running checks.
- Configure the excavator for site travel.
- Travel the machine over varying types of terrain, including rough, undulating ground and substantial inclines.
- Manoeuvre the excavator in confined areas.
- Set the machine to excavate.
- Explain precautions to be taken for underground and overhead services and other hazards.
- Excavate below ground level on a variety of excavations in different ground types.
- Place spoil into various sizes of vehicles/hoppers.
- Grade, spread and level different types of terrain.
- Remove and re-attach buckets.
- Place the machine in an out-of-service condition.
- Explain the loading and unloading procedures on and off a transporter.

Course Duration	Ratio	Location
10 Days (70 hours)	1 Instructor : 2 Candidates : 1 Machine 1 Instructor : 4 Candidates : 2 Machines	FTS Training Centre ✓ On Site ✓

Examination and Certification

To achieve the learning outcomes the candidate must complete a theory test and a practical test. Successful candidates will be entered into the NPORS and CPCS scheme.



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A09 – Forward Tipping Dumper – Foundation Course

Introduction

This course is approved by the Construction Plant Competence Scheme (CPCS) and the National Plant Registration Operators Scheme (NPORS), which complies with the Health and Safety at work act (1974) and all other regulations regarding operator training.

Learning outcomes

On completion of this unit, the candidate will be able to:

- Identify the basic construction, purpose and function of components and the purpose and use of all controls and gauges.
- Identify and comply with manufacturers' instructions in accordance with the operator's handbook, other information sources and applicable legislation.
- Carry out all pre-use and running checks.
- Set the dumper for site and road travel.
- Travel over differing types of terrain, including rough undulating ground, both in a loaded and unloaded state.
- Travel up and down substantial inclines in a loaded and unloaded state.
- Manoeuvre in confined areas using forward and reverse direction, in a loaded and unloaded state.
- Position the dumper to receive loads.
- Comply with loading procedures.
- Ensure load integrity and security.
- Discharge loads into trenches or over edges.
- Place the dumper in an out-of-service condition.
- Explain the loading and unloading procedures on and off a transporter.

Course Duration	Ratio	Location
3 Days (21 hours)	1 Instructor : 2 Candidates : 1 Machine 1 Instructor : 4 Candidates : 2 Machines	FTS Training Centre ✓ On Site ✓

Examination and Certification

To achieve the learning outcomes the candidate must complete a theory test and a practical test. Successful candidates will be entered into the NPORS and CPCS scheme.



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CPCS Training Training Centre Price List

This is a **sample** of the most popular courses. We cater for most CPCS categories.

Foundation Courses

Category	Machine	Duration (Days)	Price (Exc VAT)	Price (Inc VAT)
A09	Forward Tipping Dumper	3	£595.00	£699.125
A12	180° Excavator above 5 tonnes	10	£1400.00	£1645.00
A14	Rough Terrain Lift Truck	5	£895.00	£1051.63
A17	Telescopic Handler	5	£995.00	£1169.13
A25/A26	MEWP – Scissor/Boom	3	£595.00	£699.125
A31	Ride on Roller	4	£750.00	£881.25
A59	360° Excavator above 10 tonnes	10	£1400.00	£1645.00

Experienced Worker Assessment (EWA)

	Price (Exc VAT)	Price (Inc VAT)
1 Assessment	£225.00	£264.38
2 Assessments	£400.00	£470.00
3 Assessments	£550.00	£646.25
4 Assessments	£650.00	£763.75

PRICES EXCLUDE REGISTRATION (CPCS £70 – NPORS £15 +VAT)

A CSCS Operative safety test (Touch Screen) is required. We can arrange this on your behalf for a fee of £35.00 (includes theory test book).

EWA price applies only if machines are already on site. Contact us for further details.

EWA Candidates who require refresher training prior to assessment can attend a 2 day course with assessment.

£395.00 + £70 registration + VAT

£546.38

In **all** instances with EWA, the candidate must provide written evidence from employer that they have a minimum 2 years experience on the relevant machine



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On Site Training

We can carry out training or assessments at your site using your own machines.
 This is a **sample** of the most popular courses. We cater for most CPCS categories.
 Should you not require CPCS we can still carry out a course that may be tailored to your needs.

CPCS Training Courses*

Course	Max Candidates	Duration (Days)	Price (Exc VAT)
Forward Tipping Dumper	4	3	£350 per day.
Mobile Elevating Working Platform (MEWP)	4	3	
Telescopic Handler	3	5	
Rough Terrain Lift Truck	3	5	
360° Excavator	4	10	

PRICES EXCLUDE REGISTRATION (CPCS £70 – NPORS £15 +VAT per person)

Experienced Worker Assessments (EWA)*

2 Years written proof of experience is required.

	Price (Exc VAT)	Price (Inc VAT)
1 Assessment	£165.00	£193.88
2 Assessments	£290.00	£340.75
3 Assessments	£400.00	£470.00
4 Assessments	£480.00	£564.00

A CSCS Operative safety test (Touch Screen) is required. We can arrange this on your behalf for a fee of £35.00 (includes theory test book).

RTITB Fork Lift Training (Includes Test)

Duration	Description	Max Candidates	Price (Exc VAT)	Price (Inc VAT)
1 Day	Refresher	3	£195.00	£229.13
2 Days	Conversion	3	£390.00	£458.25
3 Days	Novice Training	1	£585.00	£687.38
4 Days	Novice Training	2	£780.00	£916.50
5 Days	Novice Training	3	£975.00	£1145.63
		Special offer	£825.00	£969.38

PRICES EXCLUDE RTITB REGISTRATION AS STATED BELOW

Registration Only £4.95 +VAT	Registration + Certificate £6.95 +VAT	Registration + Certificate + Photo ID £8.95+VAT
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Client List

Our customer list boasts many big names in the construction field, both in the North-West and nationwide also.

Here is just a small sample of some of our satisfied customers.

Oldham Metropolitan Borough Council

John Doyle Civil Engineering
Gleeson Homes

Manchester Velodrome
Windmill Demolition
P Hughes Construction
P.H.G.

Howard Civil Engineering
KLM Construction
E & M Brennan
Bentry Ltd.

Fawley Construction
ER Contractors
C.T.C.

Carrwood Homes
Copelare

Cobson Davis Roofing
C & M Contractors
Connell Bros.
T.W.Frizell

Grange Powe (UK) Ltd.
Galplant
A Plant

George Hill Timber Supplies
Lakesmere Ltd

Dandara Construction
Q Plant Hire Ltd

Northern 90 Scaffolding
MEN Arena
Lovell's

Tameside Metropolitan Borough Council

H & H Smith & Son
Iron Mountain

James Garner Construction
M J Watson Civil Engineering
Park Cakes

Richardson Projects
Thos. Storey fabrications
Trufab

United Aluminium
Anglo European

J F Groundworks
Northern Fencing

G M Kidd Installations
Waste Recycling Group
Slingco

B J Crowther
Hazel Grove Timber
Apple Displays
Polypipe

Speedyspace
Heyrod Construction
KDC Construction

McAlpine PLC
SCC Ltd

Chartrange Ltd
Wilmslow Plant Hire Ltd

Please visit our **new** website to view some testimonials.

www.failsworthtrainingservices.co.uk

(Coming October 2006)